ABSTRACT OF THE DISCLOSURE

A method and system that configures a product system from a plurality of product units selected by a user in an interactive session. The user first selects a profile of the product system layout. Then the user is presented with a plurality of product units from which to choose. As a product unit is selected, a plurality of attributes is presented for selection by the user. Also, each selected product unit is displayed in a configurator area in an order within the selected profile. The user can change the order at any time during the session without requiring any manually entered changes to the selected product units. In addition, changes can be made at any time to the attributes of a previously selected product unit without any need for making manually entered changes to any of the other previously selected units.